

Ministry of Science & Technology
PSDP 2021-22

Rs in million

PSDP No.	Name of Project	Approved by Forum with date of approval and Admin Approval	Total Cost	Allocation 2021-22	Likely date of completion	Project Objectives
1	2	3	4	5	6	7
A MoST Organizations						
PCSIR						
1048	Establishment of Technical Training Center for Precision Mechanic and Instrument Technology Gwadar	CDWP / 29.03.2018 / Ext. 30.06.2020 DDWP 09.11.2020 Ext. 30.06.2022 Starting Date 29-03-2018	1210.150	6.465	30.06.2022	<ul style="list-style-type: none"> To lay the foundation for the development and generation of technical know-how in the field of Precision Mechanics Instrument Technology & Die and Mould Technology. To organize and conduct a three-year diploma of Associate Engineering in Precision Mechanics & Instrument Technology, Dies and Mould Technology Intake 180 students per year.
1058	Up gradation of Machinery, Equipment and Renovation of Buildings of IIEE & PSTC Karachi.	DDWP 02-04-2020 Starting Date 15-10-2020	125.000	50.000	15.10.2022	<ul style="list-style-type: none"> Project is being executed by PCSIR and is related to up gradation of its technical institutes (IIEE and PSTC) for the productivity of human factor to cope up with the rapid developments in the field of Engineering & Technology. Addition of Lab Trainers, General Lab Equipment, Machinery, Modernization of Labs and Library
1059	Up gradation of Medicinal Botanic Centre as National Centre for Herbal Medicine, PCSIR Labs. Complex, Peshawar	CDWP 02.05.2018 24 months DDWP Rev. 04.08.2021 Starting Date 15-08-2018	286.000	23.686	30.06.2022	<ul style="list-style-type: none"> The main objective of the project is to establish National Center for Herbal Medicine (NCHM) at PCSIR Laboratories Complex Peshawar. To upgrade research facilities according to WHO guidelines
1060	Up gradation of Polymer & Plastics Laboratory at PCSIR Laboratories Complex, Lahore.	CDWP 06.05.2019 Starting Date 26-07-2019	134.695	34.695	30.06.2022	<ul style="list-style-type: none"> To upgrade the current instrumental set-up [from around 4 to 32 requested Scientific Instruments] of the Polymers and Plastics Laboratory at Applied Chemistry Research Centre at PCSIR Laboratories Complex, Lahore To sustain enhance and improve the scope of polymer analysis to better accommodate customer requests arising from increased industrial activity.
1062	Cultivation and Processing of Medicinal and Industrial Cannabis on Experimental Fields and Establishment of testing and product development facilities at PCSIR Laboratories Complex, Lahore, Peshawar and Karachi	DDWP 06-05-2021 Starting Date 13-07-2021	1896.820	300.000	13.07.2024	<ul style="list-style-type: none"> To develop experimental fields / land for cultivation of industrial cannabis. To cultivate industrial cannabis on experimental fields and it's processing. To develop and validate analytical methods for testing of industrial cannabis.